Massachusetts Institute of Technology MS Graduate Science Writing Thesis Development and Workshop.

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Title : Psychology of Image.
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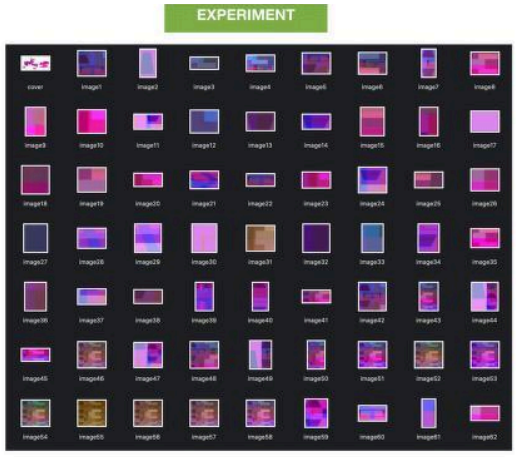
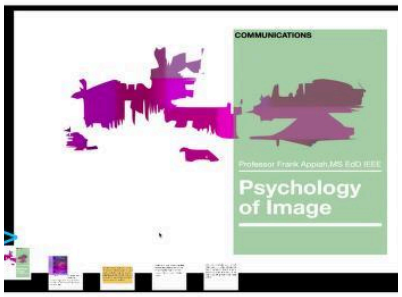


13



The main hypothesis for this study is based on the results of related studies in visual graphics. Inductive reasoning is used in researching a question of interest. Thus is the use of specific image information, *perceptron* to make a more general prediction.

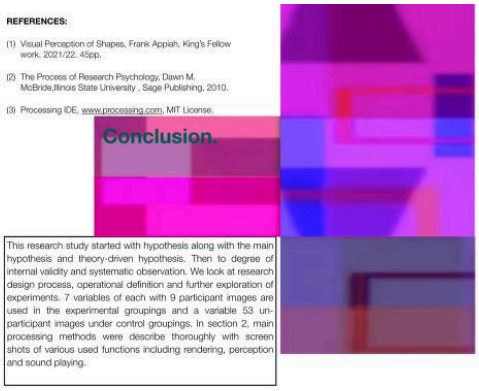
Perceptron Image

Image: Hypothesis Development.

This is the only image used to do the processes of research in psychology. This is the prediction regarding the results of image research study.

5

This work is done in two main parts; hypothesis development through to research design to case studies of an image in the first part of the document. The second part describes the computational perspective on graphics rendering of the psycho-experimental grouping along with the control grouping in this document. Java and Processing language is the used programming and scripting languages.


REFERENCES:

(1) Visual Perception of Shapes, Frank Appiah, King's Fellow work. 2021/22. 45pp.

(2) The Process of Research Psychology, Dawn M. McBride,Illinois State University , Sage Publishing, 2010.

(3) Processing IDE, www.processing.com, MIT License.

Conclusion.

This research study started with hypothesis along with the main hypothesis and theory-driven hypothesis. Then to degree of internal validity and systematic observation. We look at research design process, operational definition and further exploration of experiments. 7 variables of each with 9 participant images are used in the experimental groupings and a variable 53 un-participant images under control groupings. In section 2, main processing methods were describe thoroughly with screen shots of various used functions including rendering, perception and sound playing.

106